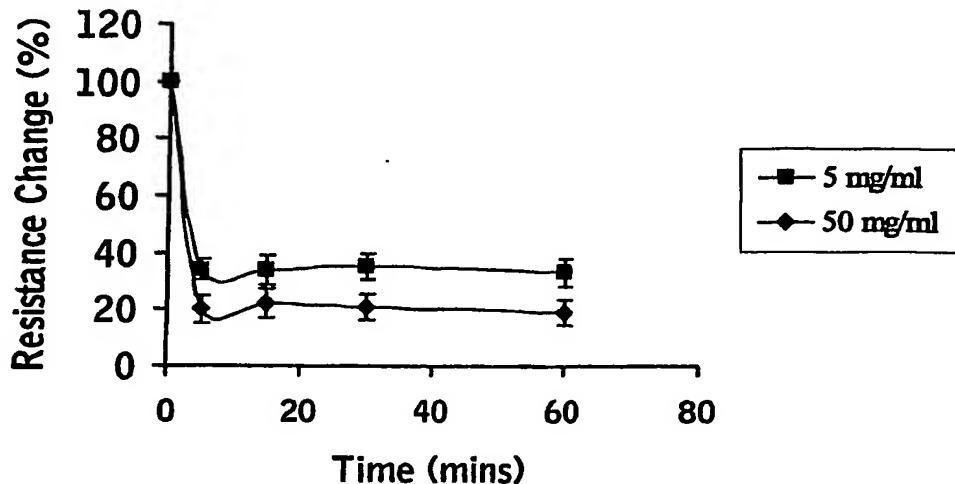
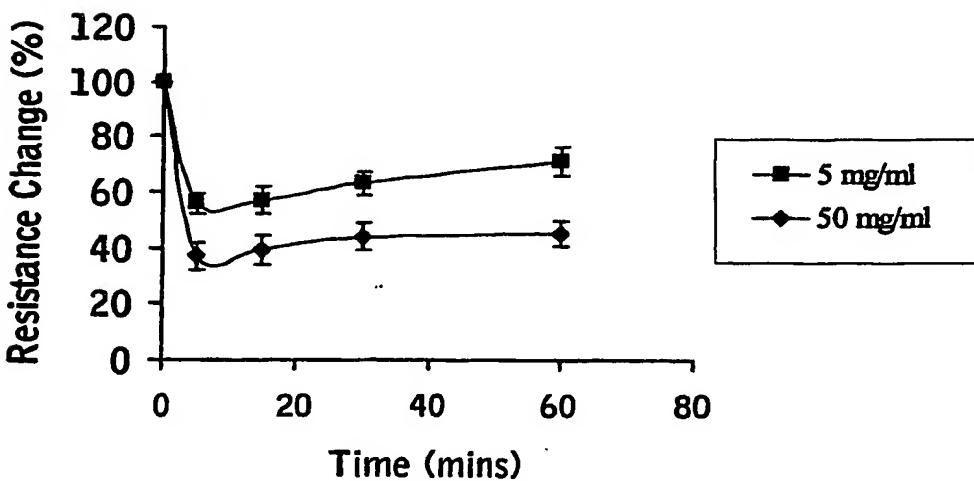


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Change in Resistance for Washed Williams

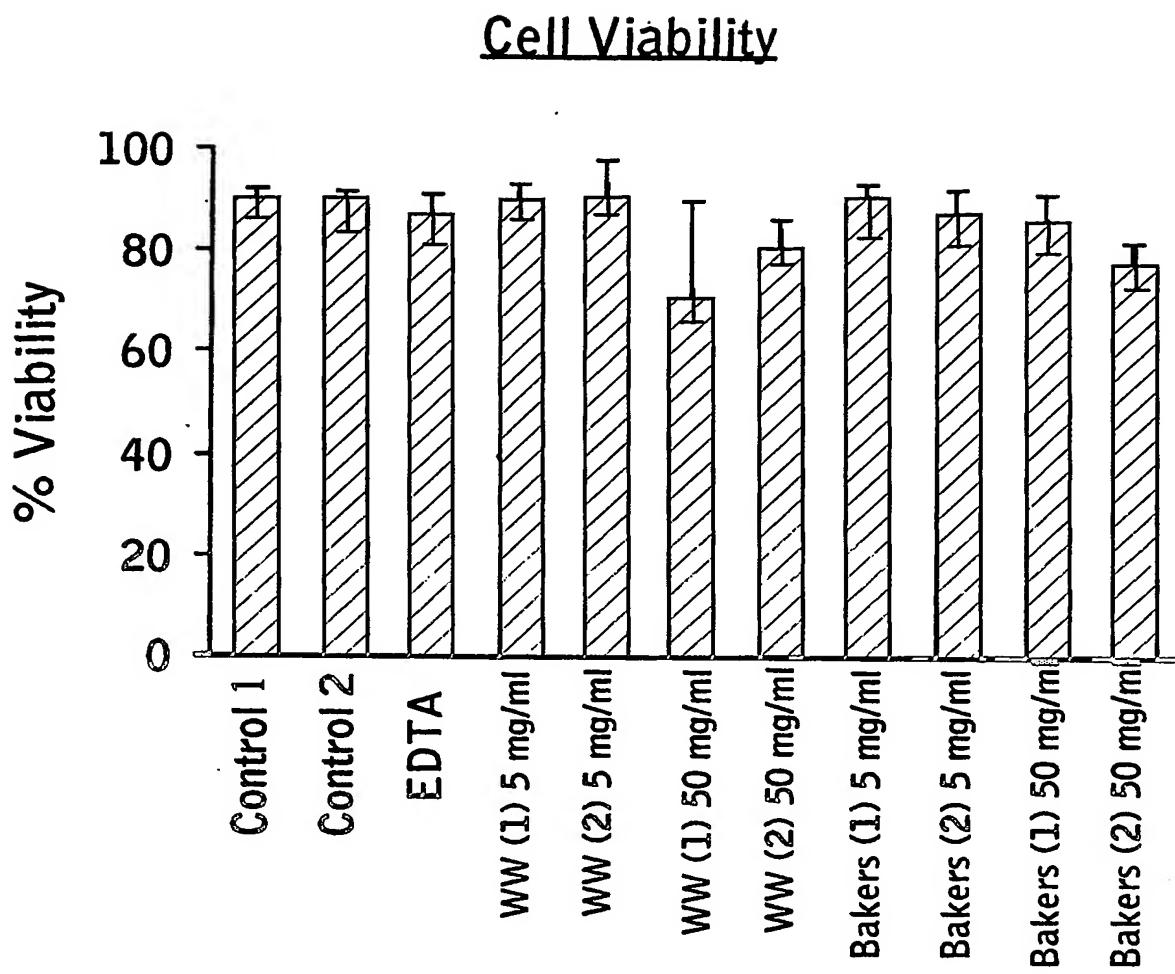
Effect of washed Williams yeast (5 mg/ml and 50 mg/ml) on the tight junctions of Caco-2 cells.

FIG.1.Change in Resistance for Bakers Yeast

Effect of Bakers yeast (5 mg/ml and 50 mg/ml) on the tight junctions of Caco-2 cells.

FIG.2.
SUBSTITUTE SHEET (RULE 26)

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Caco-2 cell viability after contact with EDTA and yeast.

FIG.3.